

7

a lower end portion of the case is provided with case engaging members, and the circumferential wall of the base body is provided with case engaging holes so that the case engaging members are engaged with the case engaging holes.

3. A housing body of electronic equipment according to claim 2,

including a prism which comprises a plurality of transparent photo-conductors attached to the case so that one end of the prism faces a display portion provided on the case, and the other end thereof faces a light source provided on one of the printed boards attached to the base body.

4. A housing body of electronic equipment according to claim 3, wherein the prism is provided with attachment engaging portions for attaching the prism to the case,

a side wall of the case is provided with a pair of ribs which includes prism receiving portions for receiving the attachment engaging portions of the prism, an upper plate of the case is formed with a plurality of display holes constituting the display portion between the ribs, the prism is interposed between the ribs so that one end of the plurality of photo-conductors of the prism is fitted into the display holes respectively, and the attachment engaging portions of the prism are engaged with the prism receiving portions of the ribs.

5. A housing body of electronic equipment according to claim 3, wherein the housing body further includes a prism attachment plate for attaching the prism to the case,

an upper plate of the case is formed with a plurality of display holes constituting the display portion, and is provided at both sides of the display holes with attachment plate engaging members having engaging pawls formed in the same direction,

the attachment plate is provided with engaging member receiving portions which receive the attachment plate engaging members and engage the same, and

the plurality of photo-conductors are arranged perpendicular to the prism attachment plate so that one end of the plurality of photo-conductors is fitted into the display holes respectively and so that the engaging member receiving portions of the attachment plate are engaged with the engaging members of the attachment plate.

8

6. A housing body of electronic equipment according to claim 1, wherein the housing body further includes a prism which comprises a plurality of transparent photo-conductors and is attached to the case so that one end of the prism faces display portion provided on the case, and the other end thereof faces a light source provided on the printed board attached to the base body.

7. A housing body of electronic equipment according to claim 6, wherein the prism is provided with an attachment engaging portions for attaching the prism to the case,

a side wall of the case is provided with a pair of ribs which include a prism receiving portions for receiving the attachment engaging portions and engaging the same, an upper plate of the case is formed with a plurality of display holes constituting the display portion between the ribs, and

the prism is interposed between the ribs so that one end of the plurality of photo-conductors of the prism is fitted into the display holes respectively, and the attachment engaging portions of the prism is engaged with the prism receiving portions of the ribs.

8. A housing body of electronic equipment according to claim 6, wherein the housing body further includes a prism attachment plate for attaching the prism to the case,

an upper plate of the case is formed with a plurality of display holes constituting the display portion, and is provided at both sides of the display holes with attachment plate engaging members having engaging pawls formed in the same direction,

the attachment plate is provided with engaging member receiving portions which receive the attachment plate engaging members and engage the same, and

the plurality of photo-conductors are arranged perpendicular to the prism attachment plate so that one end of the plurality of photo-conductors is fitted into each of the display holes respectively and so that the engaging member receiving portions of the attachment plate are engaged with the engaging members of the attachment plate.

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